

Amendments to the Specification:

Please replace the paragraph beginning at page 8, line 15 to line 29, with the following rewritten paragraph:

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--Also, in the context of the present invention, computer system 200 may also comprise a server and a client, which share the above described tasks of the computer system among themselves. For example, method 100 may be stored and executed on the server. However, the user input data may be first received by the client, for example, a laptop or handheld computer, an Internet appliance, or a mobile phone, i.e., operation S1 is carried out on the client. The remaining operations can be executed by the server, and then the file saved on either the server or the client device. In view of this disclosure, those of skill in the art can appropriate the tasks between a client and a server to achieve the best performance of method 100 for the given configuration.--

Please replace the paragraph beginning at page 9, line 9 to line 17, with the following rewritten paragraph:

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--Accordingly, a computer memory refers to a volatile memory, a non-volatile memory, or a combination of the two in any one of these devices. Similarly, a computer input unit and a display unit refers to the features providing the required functionality to input the information described herein, and to display the information described herein, respectively, in any one of the aforementioned or equivalent devices.--

Please replace the paragraph beginning at page 9, line 33 to page 10, line 12, with the following rewritten paragraph:

--In view of this disclosure, method 100 can be implemented in a wide variety of computer system

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configurations. In addition, method 100 could be stored as different modules in memories of different devices. For example, method 100 could initially be stored in a server computer, and then as necessary, a module of method 100 could be transferred to a client device and executed on the client device. Consequently, part of method 100 would be executed on the server processor, and another part of method 100 would be executed on the client device. In view of this disclosure, those of skill in the art can implement the invention ~~of~~ in a wide-variety of physical hardware configurations using an operating system and computer programming language of interest to the user.--

Please replace the paragraph beginning at page 12, line 21 to line 26, with the following rewritten paragraph:

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--If he or she cites the same article again, he or she need not enter the bibliographic data once more. The user can simply select the appropriate record in table 400. The bibliographic data can also be entered or updated from an external database, i.e., imported into table 400.--